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D/ADP

DD

File 4C

SECRET

4 C B R I E F I N G

F O R T H E R E S O U R C E M A N A G E M E N T S T A F F

17 March 1981

25X1

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(U) COMMUNITY-WIDE COMPUTER-ASSISTED COMPARTMENTATION CONTROL (4C) SYSTEM (U)

The 4C System is:

- o A single registry of Sensitive Compartmented Information (SCI) accesses held by personnel, whether in government or industry. (U)

- o A single registry of facilities which store SCI. (U)

- o A data base from which accurate statistics may be derived on numbers, growth, and trends of SCI accesses and facilities, for use by the Director of Central Intelligence (DCI) and/or individual NFIB members. (U)

- o A data base providing timely and accurate information on personnel for use in access certification and for obtaining information about DCI Directive (DCID) 1/14 adjudication. (U)

- o A data base which will maintain historical information on personnel accesses for use statistically and for damage assessments. (U)

- o A data base which will provide data for the publication of address books of SCI Control Facilities (SCIF's). (U)

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(U) I M P R O V E M E N T S O V E R P R E S E N T E N V I R O N M E N T (U)

- Provide immediate, up-to-date information to special security officers (SSO's throughout the government who are tasked with controlling access to and storage of SCI. (U)

- Eliminate the tremendous redundancy and considerable error inherent in the maintenance of numerous data bases and computer systems. (U)

- Provide Intelligence Community managers with accurate statistics for management of special compartmented information, security investigations, and resource sharing. (U)

- Promote standardization of compartmentation and investigation policies and procedures. (U)

- Eliminate most of the communications and cable traffic between SSO's. (U)

- Reduce duplication of background investigations necessary now because the is no convenient access between agencies. (U)

- Promote sharing of SCI storage facilities, again through better information exchange. (U)

- Automate the preparation of SCI facility address books - presently a manual process. (U)

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(U) 4 C T I M E T A B L E (U)

The implementation of the 4C System will provide an interactive computer data base service to all NFIB members and agencies. The system is being implemented in two phases:

Phase I: [redacted] 25X1

Phase II: [redacted] 25X1

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(S) 4 C P R I V A T E F I L E S (U)

25X1

- [redacted]
- Personnel Data Base Files:

[redacted]

25X1

- Facility Data Base Private Files:

[redacted]

25X1

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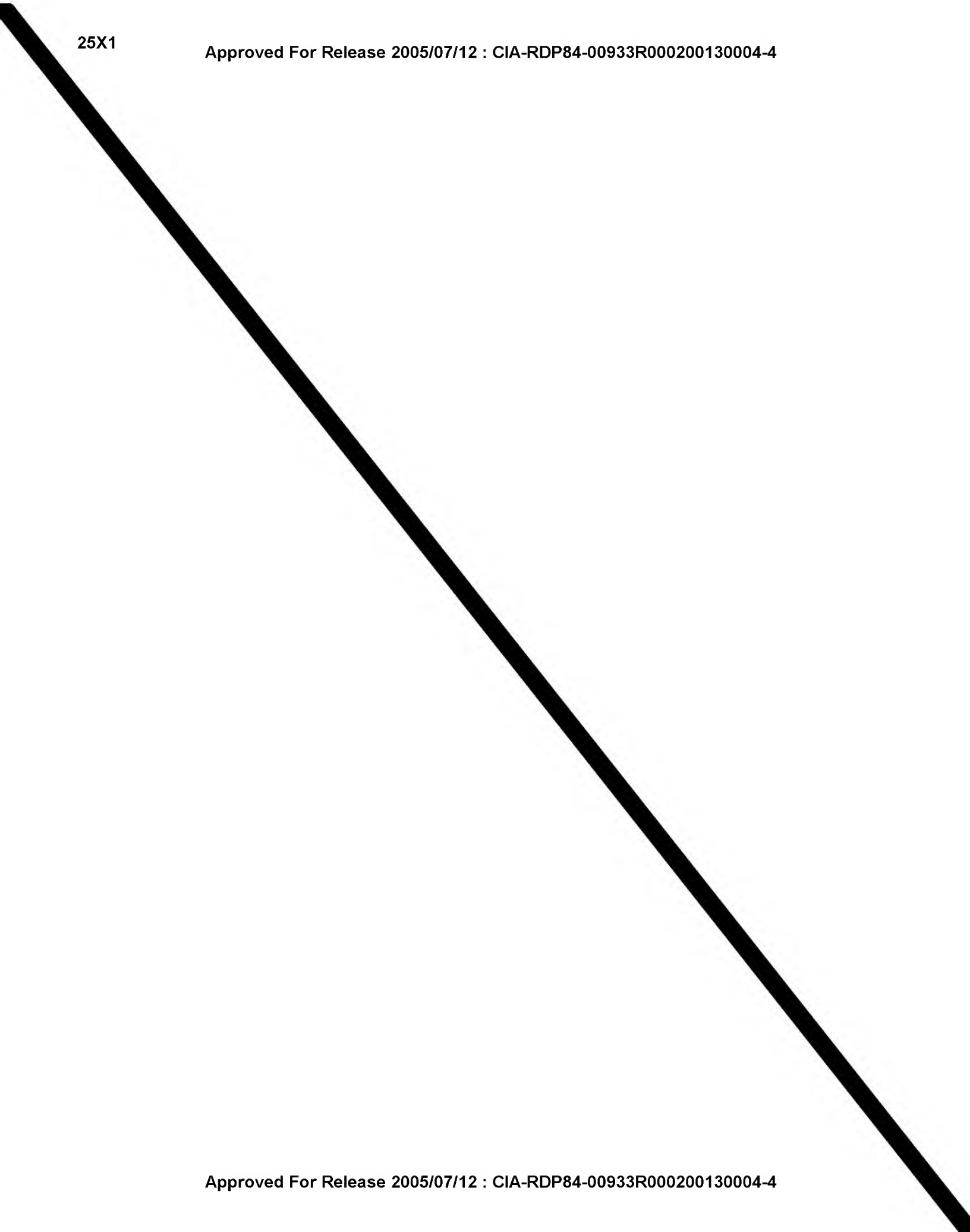

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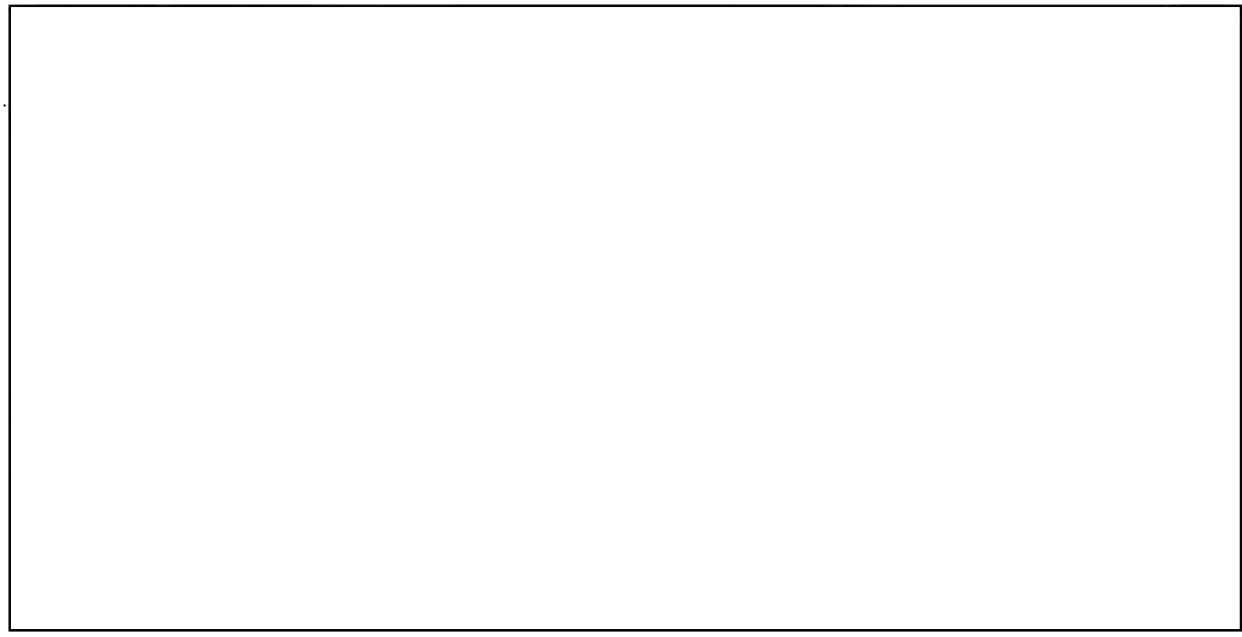
(U) 4 C S U B S Y S T E M S (U)

25X1

COMPUTER SUBSYSTEM



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